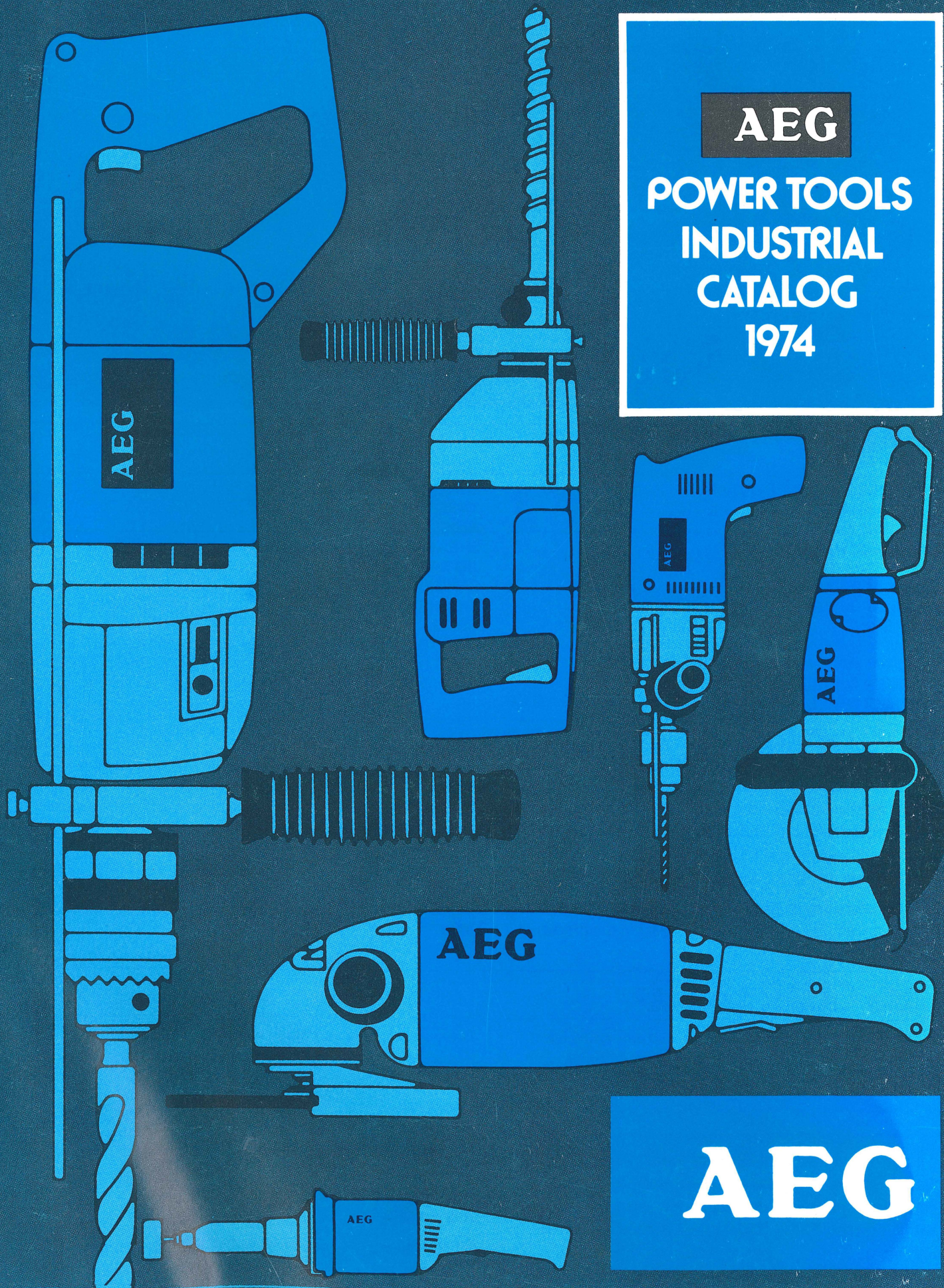


AEG
POWER TOOLS
INDUSTRIAL
CATALOG
1974



AEG

AEG

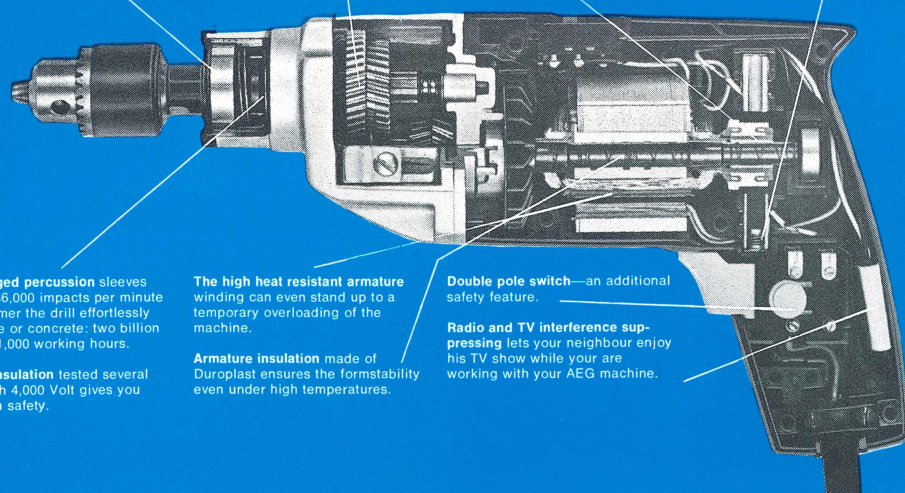
ONE QUALITY • ONE SOURCE • ONE TECHNICAL STANDARD FOR ALL YOUR POWER TOOL NEEDS.

Sealed ball bearings, completely closed and protected against dirt and dust. Lifetime greased. Maintenance-free.

Helical gears guarantee high efficiency even under extreme working conditions.

Welded commutators can stand up to high temperatures. No burn out of the machine due to overheating.

Self-disconnecting carbon brushes. No controls on brushes necessary. Maintenance-free.



Drop-forged percussion sleeves provide 36,000 impacts per minute and hammer the drill effortlessly into stone or concrete: two billion times in 1,000 working hours.

Double insulation tested several times with 4,000 Volt gives you maximum safety.

The high heat resistant armature winding can even stand up to a temporary overloading of the machine.

Armature insulation made of Duroplast ensures the formstability even under high temperatures.

Double pole switch—an additional safety feature.

Radio and TV interference suppressing lets your neighbour enjoy his TV show while your are working with your AEG machine.

- * Unbeatable in performance, endurance stability.
- * Double insulating system for maxim safety
- * Lightweight construction
- * Special features: sealed ball bearings, helical gears, welded commutators for overload protection. Self-disconnecting carbon brushes
- * No job site lubrication

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AEG POWER TOOL APPROVALS:

AEG power tools are designed and constructed to meet the OSHA mechanical and electrical standards as well as the standards for safety of Underwriters' Laboratories, Canadian Standards and CEE, the International Rules for the Approval of Electric Equipment in Europe.

The complete line of AEG tools has been approved by CSA, CEE and many by UL with the remainder in the process of being approved.

All tools are of the double insulated design and construction but equipped with three prong plugs to meet the many safety codes requiring grounding.

The manufacturer reserves the right to make changes in the specifications of the various tools listed therein, or to delete and add tools to the program without prior notification of dealers.

AEG GUARANTEE:

Every AEG Tool is thoroughly inspected and tested before leaving the factory. It is guaranteed against defective workmanship and materials for a period of 6 months after purchase.

Should any trouble develop, return the complete tool prepaid to AEG Power Tool Corp., or nearest Authorized AEG Service Station. If inspection shows trouble is caused by defective workmanship or material, all repairs will be made without charge. F.O.B. New York or Authorized Service Station.

The guarantee does not apply where:

Repairs or attempted repairs have been made by persons other than Factory or Authorized Service Station personnel.

Repairs are due to normal wear.

The tool has been abused or in an accident.

Misuse is evident, (including among other things, overloading the tool beyond its rated capacity; use of the tool after partial failure; or use with improper accessories.)

No other guarantee, written or verbal, is authorized on AEG products.

AEG Power Tool Corp.

ELECTRIC DRILLS

Ten superb new electric drills engineered to outperform the drills you are now using. With AEG's traditional safety and

performance features: double insulating system; sealed ball bearings, helical gears — welded commutators

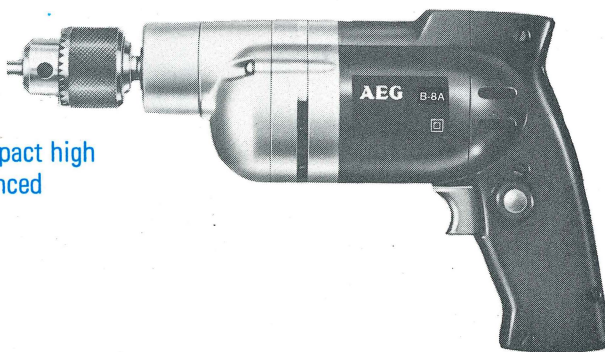
B6 — A compact single pistol-grip drill for production assignments.



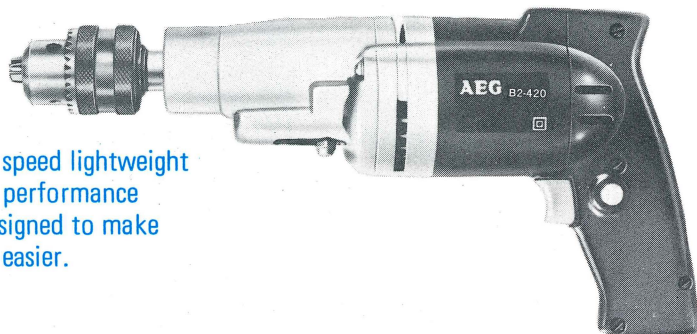
BWZ6A — The small angle drill for all those hard-to-get-at places. Light weight, high performance, versatility plus.



B8A — A lightweight compact high output drill superbly balanced for perfect control.



B2-420 — A two speed lightweight with outstanding performance characteristics designed to make every drilling job easier.



SPECIFICATIONS

INPUT	250 W
AMP. AT 115 V A.C.	2.4A
NO-LOAD SPEED	3000 RPM
FULL-LOAD SPEED	1300 RPM
DRILLING CAPACITY IN STEEL	1/4"
WEIGHT	3 1/2 lbs.

INPUT	250 W
AMP. AT 115 V A.C.	2.4A
NO-LOAD SPEED	2500 3000 RPM
FULL-LOAD SPEED	1000 1600 RPM
DRILLING CAPACITY IN STEEL	1/4" 5/32"
WEIGHT	4 1/2 lbs.

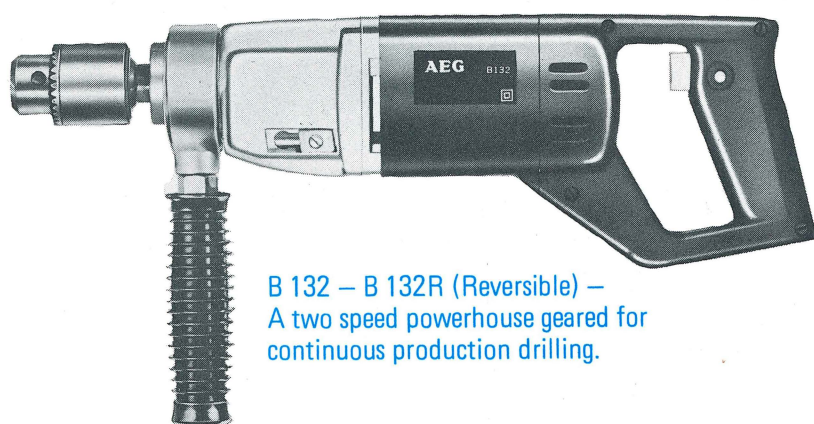
INPUT	420 W
AMP. AT 115 V A.C.	4A
NO-LOAD SPEED	1700 RPM
FULL-LOAD SPEED	800 RPM
CAPACITY IN STEEL	3/8"
CAPACITY IN WOOD	1 3/8"
WEIGHT	4 1/2 lbs.

INPUT	420 W
AMP. AT 115 V A.C.	4A
NO-LOAD SPEED	1700 3600 RPM
FULL-LOAD SPEED	800 1800 RPM
CAPACITY IN STEEL	3/8" 1/4"
CAPACITY IN WOOD	1 1/8"
WEIGHT	5 1/2 lbs.

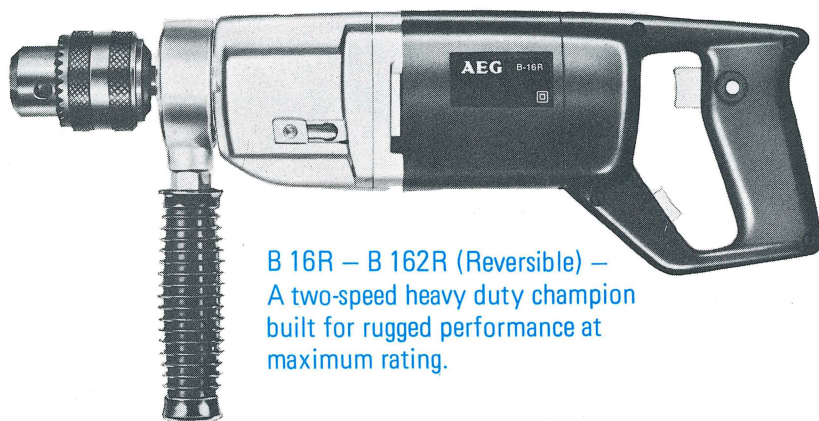
ELECTRIC DRILLS



B 13R (Reversible) – A rugged single-speed drill that can really take it.



B 132 – B 132R (Reversible) – A two speed powerhouse geared for continuous production drilling.



B 16R – B 162R (Reversible) – A two-speed heavy duty champion built for rugged performance at maximum rating.



BV 16A – A new 4-speed drill, fewer gears, lighter weight. A champion all the way around. A real workhorse.

SPECIFICATIONS

INPUT	500 W
AMP. AT 115 V A.C.	4.8A
NO-LOAD SPEED	860 RPM
FULL-LOAD SPEED	540 RPM
CAPACITY IN STEEL	1/2"
CAPACITY IN WOOD	1 1/2"
WEIGHT	6 lbs.

INPUT	500 W
AMP. AT 115 V A.C.	4.8A
NO-LOAD SPEED	860 1900 RPM
FULL-LOAD SPEED	540 1200 RPM
CAPACITY IN STEEL	1/2" 5/16"
CAPACITY IN WOOD	1 1/2"
WEIGHT	6 1/4 lbs.

	B 16R	B 162R
INPUT	650 W	650 W
AMP. AT 115 V A.C.	6.2 A	6.2 A
NO-LOAD SPEED	700 RPM	740/1650 RPM
FULL-LOAD SPEED	400 RPM	400/880 RPM
CAPACITY IN STEEL	5/8"	5/8" 3/8"
WEIGHT	9 lbs.	9 5/8 lbs.

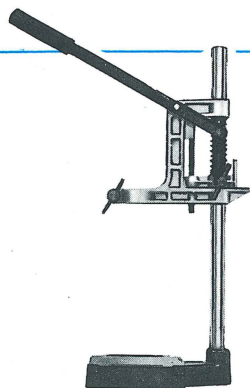
INPUT	650 W
AMP. AT 115 V A.C.	6.2A
NO-LOAD SPEED	700 800 1500 1700 RPM
FULL-LOAD SPEED	340 450 750 1030 RPM
CAPACITY IN STEEL	5/8" 1/2" 3/8" 5/16"
CAPACITY IN WOOD	1 1/2"
WEIGHT	9 1/2 lbs.

DRILL ACCESSORIES

PRECISION 3-JAW CHUCKS WITH CHUCK KEY



CAPACITY	PART #	DRILL	SPINDLE THREAD
1/4"	214252	B6 & BWZ6A	3/8" x 24
3/8"	212788	B8A & B2-420	1/2" x 20
1/2"	242021	B13R & 132R	1/2" x 20
1/2"	218111	B132	1/2" x 20
5/8"	127010	B16R & B162R	B16 TAPER
5/8"	234289	BV16A	5/8" x 16



DRILLSTANDS FOR DRILLS

TYPE	FOR DRILL MODELS	LENGTH OF STROKE
BSt 707	B 6, B 8 A, B 2-420 B 13R, B 132, B 132 R	2 3/8"
BSt 16	B 16 R, B 162 R, BV 16 A	2 3/8"

CEILING STAND FOR DRILLS

DSt	B 8A, B 2-420	9 1/2"
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ANGLE DRILL HEAD

WB 707	gear ratio 1,5 : 1 Reversible right angle head	for B8 A and B2-420 for B13 R and B 132 R
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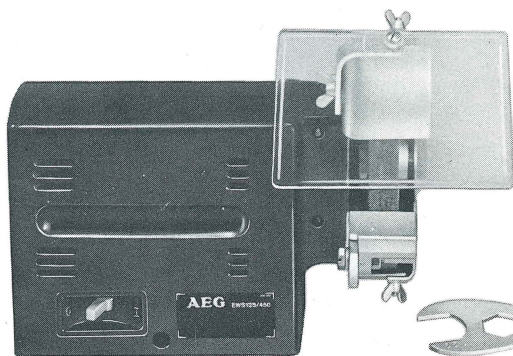
STEEL CARRYING CASE AND TRAY

DRILL KITS

B13 RK
B132 RK

Kit consists of drill motor, WB 707 R right angle head and steel carrying case with tray.

BENCH GRINDER



Flexible 4" shaft with 1/4" collet. All ball bearing construction.



EWS 125 – BENCH GRINDER

Spindle mounted on heavy duty ball bearings ideal for a wide range of grinding and buffing jobs.

A versatile machine for every shop. Flexible shaft attachment available.

SPECIFICATIONS

INPUT	450 W
AMP. AT 115 V A.C.	4.6 A
NO-LOAD SPEED:	
AT WHEEL	4600 RPM
AT SPINDLE	28000 RPM
MAX. WHEEL DIAMETER	5"

HIGH SPEED ANGLE GRINDERS

The most complete line of angle grinders ever developed. Unique and highly diversified. Dedicated to efficiency in operation,

economy in cost. All equipped with guard, flanges and side handle at no extra charge.

WS 330- Lightweight, high speed grinder ideal for delicate grinding and sanding jobs in limited spaces.



WS 700- A compact power house for grinding and cutting. Has special safety switch to prevent accidental starts.



WS 900- A lightweight hand grinder for maximum production and efficiency.



WS 1700- An all-around heavy duty 7" production grinder and sander for continuous use.



WSA 1700- A lower speed 9" companion model of the WS 1700 for 9" dia. abrasives. Always a reliable performer.



WS2000- This super duty grinder takes a 7" wheel and is ideal for inplant and outside production work. Rated for continuous use it lends itself for bevelling and other tough metal removal assignments.



WSA 2000- Lower r.p.m. companion model of WS 2000 for use with 9" diameter abrasives. Ideal for cut-off work, free-hand or stationary.



SPECIFICATIONS

AMP. AT 115 V A.C.	3 A
NO-LOAD SPEED	10,000 RPM
MAX. WHEEL DIAMETER	4½"
SPINDLE THREAD	5/8" - 11
WEIGHT	4 lbs.
LENGTH	9½"

AMP AT 115 V A.C.	6.3 A
NO-LOAD SPEED	10,000 RPM
MAX. WHEEL DIAMETER	4½"
SPINDLE THREAD	5/8" - 11
WEIGHT	5 lbs.
LENGTH	12 3/4"

AMP. AT 115 V A.C.	8.6 A
NO-LOAD SPEED	8500 RPM
MAX. WHEEL DIAMETER	6"
SPINDLE THREAD	5/8" - 11
WEIGHT	8¾ lbs.
LENGTH	15¼"

AMP. AT 115 V A.C.	16 A
NO-LOAD SPEED	8500 RPM
MAX. WHEEL DIAMETER	7"
SPINDLE THREAD	5/8" - 11
WEIGHT	13¼ lbs.
LENGTH	18"

AMP. AT 115 V A.C.	16 A
NO-LOAD SPEED	6600 RPM
MAX. WHEEL DIAMETER	9"
SPINDLE THREAD	5/8" - 11
WEIGHT	14¼ lbs.
LENGTH	18"

AMP. AT 115 V A.C.	19.2 A
NO-LOAD SPEED	8500 RPM
MAX. WHEEL DIAMETER	7"
SPINDLE THREAD	5/8" - 11
WEIGHT	15½ lbs.
LENGTH	18"

AMP. AT 115 V A.C.	19.2A
NO-LOAD SPEED	6600 RPM
MAX. WHEEL DIAMETER	9"
SPINDLE THREAD	5/8" - 11
WEIGHT	16¼ lbs.
LENGTH	18"

DIE GRINDER

GSZ 420 – Ideal for internal and external deburring at high speed. Equipped with 1/4" collet. Maximum wheel dia. 2"

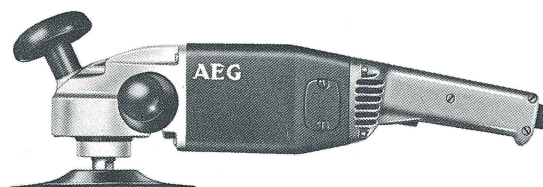


SPECIFICATIONS

AMP. AT 115 V A.C.	7 A
NO-LOAD SPEED	25,000 RPM
COLLET	1/4"
WEIGHT	7 lbs.
LENGTH	18"

POLISHER

WP 400 Lightweight polisher with knob and sidehandle for easy operating control.

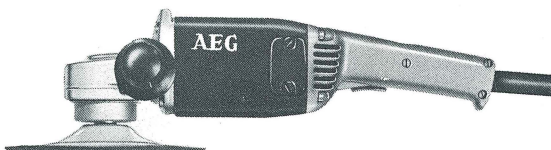


SPECIFICATIONS

AMP. AT 115 V A.C.	6.4 A
NO-LOAD SPEED	1800 RPM
BACKING PAD DIAMETER	7"
SPINDLE THREAD	5/8" - 11
WEIGHT	11 1/4 lbs.
LENGTH	17 1/2"

SANDER

WSA 900 – Ideal for sheet metal work, in body and fender shops.



SPECIFICATIONS

AMP. AT 115 V A.C.	8.6 A
NO-LOAD SPEED	4600 RPM
BACKING PAD DIAMETER	7"
SPINDLE THREAD	5/8" - 11
WEIGHT	8 lbs.
LENGTH	15 1/4"

GRINDER ACCESSORIES



4 1/2"	223 189
6"	216 759
7"	218 327
9"	217 999

WHEEL GUARD



4 1/2"	223 188
6"	216 922
7"	218 329
9"	218 000

WHEEL GUARD COVER



FLANGE for 4 1/2" & 6" models	236 288
FLANGE B for 7" & 9" models	209 753
FLANGE C for 7" & 9" models	208 042

(for cut-off wheels only)



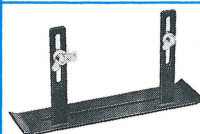
CLAMPING NUT	209 754
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OPEN END WRENCH	207 681
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HOOK SPANNER WRENCH	216 378
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7" GUIDE FRAME	122 746
9" GUIDE FRAME	122 954



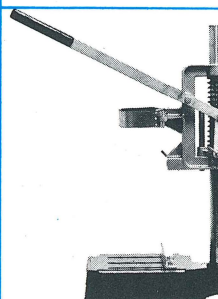
SIDE HANDLE	209 035
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ANGULAR ADAPTOR for side handle	122 736
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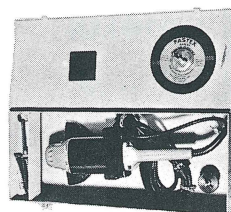
SPADE HANDLE	122 295
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CUTTING STAND	ST 1700 ST 2000
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All angle grinders have an instant release trigger switch as standard equipment.

Please specify if push-button switch for stationary cut-off purposes is required.



CARRYING CASE

This rugged steel carrying case, not only protects your tool but also offers ample room for your standard accessories as well as wheels and other hand tools. (Item is optional.)

ABRASIVES

TYPES OF ABRASIVES:

- A** ALUMINUM OXIDE—For steel and steel alloys, stainless and acid-resisting steels.
- C** SILICON CARBIDE—For cast iron, non-ferrous metals and non-metallics, especially for grinding of concrete, natural and synthetic stone.

GRIT & HARDNESS:

24-H, 30-M, 24-F (please specify)

WHEEL TYPES:

- FS/AN** For high alloy, stainless and acid-resisting steels. Good ratio of material removal to wheel life makes this type excellent for general use. Almost odor-free, it is ideal for closed-in locations. Good gripping qualities make it desirable for high tensile castings. Recommended for grinding out V- and X-seams.
- FS/CH** Rough wheel especially designed for grinding iron castings and non-ferrous metals.
- FS/Te-A** Saucer-type wheel of same type and quality as FS/AN.
- FS/Te-C** Saucer-type wheel of same type and quality as FS/CH.
- FS/TA** Cut-off wheel, reinforced, with high-speed efficiency on all grades of steel, especially stainless steel.
- FS/TC** Cut-off wheel, reinforced, with excellent performance on cast iron, non-ferrous metals, concrete and stone.

DIMENSIONS	MAXIMUM SPEED RPM	TYPE
7" x 1/8" x 7/8"	8,500	FS/AN, FS/TA, FS/TC
7" x 3/16" x 7/8"	8,500	FS/AN
7" x 1/4" x 7/8"	8,500	FS/AN, FS/Te-A, FS/Te-C
9" x 1/8" x 7/8"	6,500	FS/AN, FS/TA, FS/TC
9" x 3/16" x 7/8"	6,500	FS/AN
9" x 1/4" x 7/8"	6,500	FS/AN, FS/Te-A, FS/Te-C

ALSO AVAILABLE: STEEL WIRE BRUSHES AND CUP WHEELS IN ALL STANDARD SIZES

Size	Type	RPM	Size	Type	RPM
Reinforced DEPRESSED CENTER GRINDING WHEELS — TYPE 27			CUT-OFF WHEELS* TYPE 1		
4-1/2x1/4x7/8	FS/AN 24	13300	2-1/2x1/8x1/4	A 24	21700
4-1/2x1/4x7/8	FS/WC 16	13300	3x1/8x1/4	A24 R	18000
6x1/4x7/8	FS/AN 24	10200	4-1/2x1/8x7/8	FS/TA 24	13300
6x1/4x7/8	FS/CH 24	10200	4-1/2x1/8x7/8	FS/TC 30	13300
7x1/8x7/8	FS/AN 24	8580	6x3/32xU	FS/TAU	10200
7x1/4x7/8	FS/A-ALU	8580	7x3/32xU	FS/TAU	8580
7x1/4x7/8	FS/AN 24	8580	7x3/32x7/8	FS/TA 24	8500
7x1/4x7/8	FS/CH 24	8500	7x3/32x7/8	FS/TC 24	8500
9x1/4x7/8	FS/AN 24	6500	8x3/32xU	FS/TAU	7640
9x1/4x7/8	FS/CH 24	6500	9x3/32x7/8	FS/TA 24	6500
			9x1/8x7/8	FS/TC 30	6500
			10x1/8x1	FS/TA 30	7640
			10x3/32x1	FS/TC 40	4580
REINFORCED DEPRESSED CENTER SAUCER WHEELS — TYPE 28			12x1/8x1	FS/TA 30	6370
7x1/4x7/8	FS/Te-A 24	8500	12x1/8x1	FS/TC 24	6370
7x1/4x7/8	FS/Te-C 24	8500	12x1/8x7/8	FS/TA 30	6370
9x1/4x7/8	FS/Te-A 24	6500	12x1/8x7/8	FS/TC 24	6370
9x1/4x7/8	FS/Te-C 24	6500	12x1/8x25/32	FS/TA 30	6370
			12x1/8x25/32	FS/TC 24	6370
STRAIGHT GRINDING WHEELS TYPE 1			14X1/8x1	FS/TA 30	5460
2-1/2x1/4x1/4	A 24-R	21700	16x5/32x1	FS/TA 30	4770
			18x5/32x1	FS/TA 30	4240
			20x3/16x1	FS/TA 30	3820

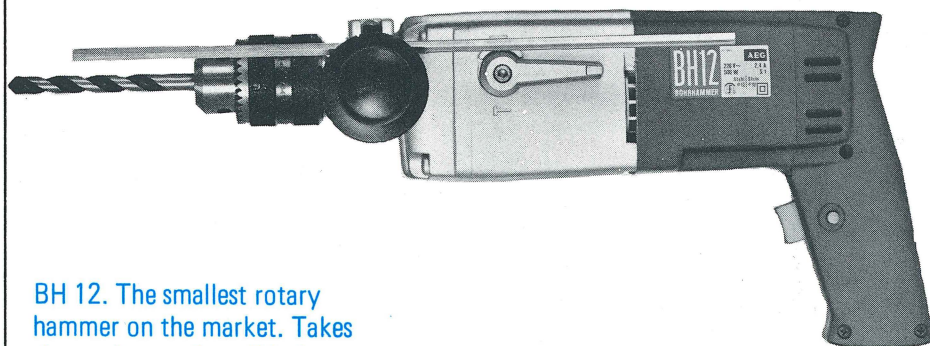
*TA = for ferrous metals

TC = for non-ferrous metals and masonry.

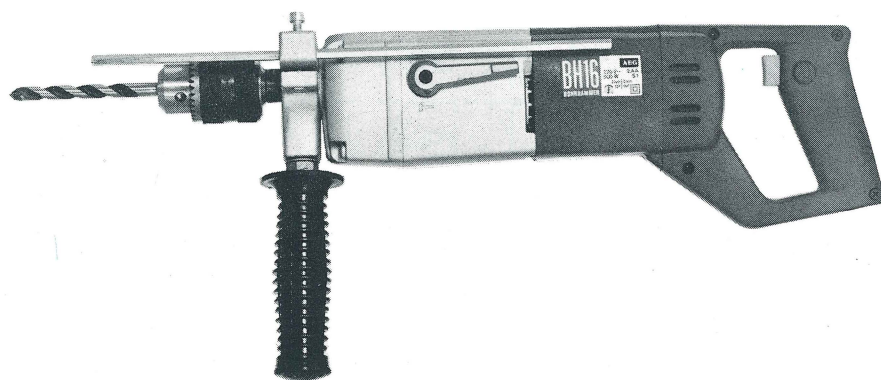
ROTARY HAMMERS

An incredible trio of hardworking rotary hammers from AEG. They offer a unique concept of high efficiency,

low cost operation, light weight and practically no job-site maintenance.



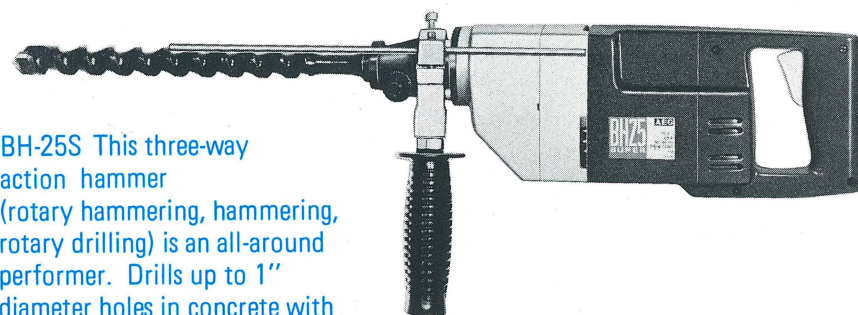
BH 12. The smallest rotary hammer on the market. Takes the work out of small hole drilling in concrete. Ideal for overhead jobs. Utilizes straight shank or A-taper percussion carbide bits.



BH 16 — A super hammer drill with true hammer mechanism for fast action on tough concrete drilling assignments.

An efficient masonry anchor

setting tool. Doubles as rotary drill in steel and wood. Utilizes straight shank or A-taper percussion carbide bits.



BH-25S This three-way action hammer (rotary hammering, hammering, rotary drilling) is an all-around performer. Drills up to 1" diameter holes in concrete with solid bits and up to 2-1/2" diameter holes with percussion carbide core cutters. Also uses straight shank as well as "A" and "B" taper percussion carbide bits.

Works with bull points and chisels for light chipping and channeling operations. No job-site maintenance.




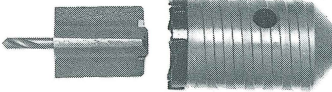








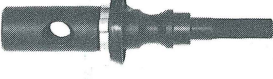



SPECIFICATIONS

INPUT	450 W
AMP. AT 115 V A.C.	4.4 A
FULL-LOAD SPEED	850 RPM
BLOWS/MIN. UNDER LOAD	3800
CAPACITY IN CONCRETE	1/2"
CAPACITY IN STEEL	1/2"
WEIGHT	9 lbs.
LENGTH	15"

INPUT	500 W
AMP. AT 115 V A.C.	4.8 A
NO-LOAD SPEED	
AT DRILLING	1300 RPM
FULL-LOAD SPEED	
AT HAMMERING	800 RPM
BLOWS/MIN. UNDER LOAD	3600 RPM
CAPACITY IN CONCRETE	3/4"
CAPACITY IN STEEL	1/2"
WEIGHT (INCL. CHUCK & SIDE HANDLE)	9 1/2 lbs.
LENGTH (INCL. CHUCK)	18"

INPUT	700 W
AMP. AT 115 V A.C.	6.6 A
FULL-LOAD SPEED	750 RPM
BLOWS/MIN. UNDER LOAD	3700
CAPACITY IN CONCRETE WITH PERCUSSION CARBIDE BITS	1"
WITH PERCUSSION CARBIDE CORE BITS	2 1/2"
CAPACITY IN STEEL	1/2"
WEIGHT	11 1/4 lbs.
LENGTH	14 1/2"

ROTARY HAMMER ACCESSORIES

PART	DESCRIPTION	PART NUMBER	BH 12	BH 16	BH 25S
	Special Hex Shank Rotary Hammer Bit	223-504 1/2" } 223-519 5/8" } Total Length 15" 223-506 3/4" } 223-507 7/8" } 223-508 1" }			•
		223-520 3/4" } 223-521 7/8" } Total Length 21" 223-522 1" }			•
	Adaptor for Hex Shanks	225-150		•	
	Adaptor Shank For Core Cutter	223-514 15" Working Length 223-515 5" Working Length 123-512 4 1/2" Working Length 123-513 9" Working Length		•	•
	Percussion Carbide Core Cutter	#25 1" #30 1 1/8" #35 1 3/8" #40 1 1/2" #45 1 3/4" #50 2" #65 2 1/2"		•	•
	Bull Point	223-510			•
	Cold Chisel	223-511			•
	Drill Chuck Adaptor Shank	223-130			•
	Drill Chuck 1/2"	117-029			•
	Adaptor Shank For Self-Drill Chucks	223-513			•
	Percussion Drill Chuck 1/2"	224-329	•	•	•
	Percussion Chuck Adaptor Shank	226-920			•
	"A" Taper Adaptor Shank	223-517			•
	"B" Taper Adaptor Shank	223-518			•
	"A" Taper Adaptor Shank	242-710	•	•	
	Drift Key	225-358	•	•	•
	Hex Key	606-741	•	•	•

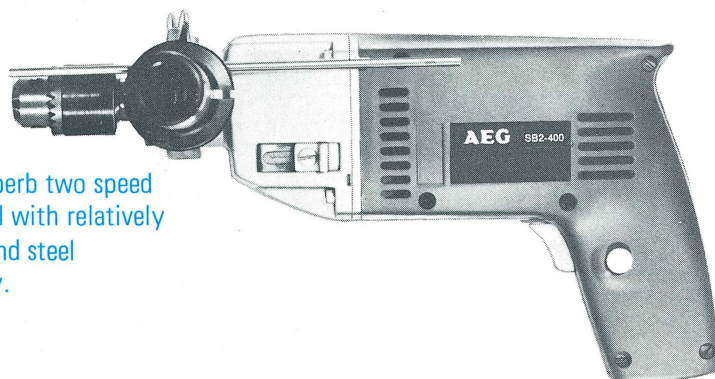
* Standard equipment.

HAMMER DRILLS

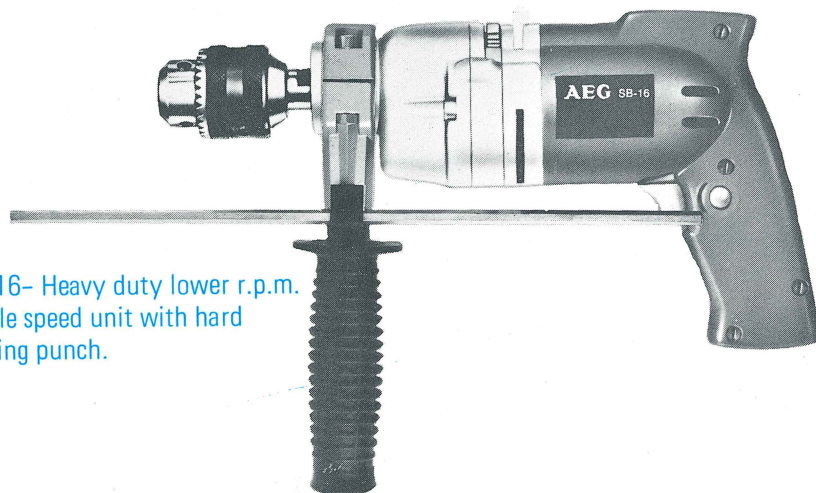
A squad of 6 Hammer Drills from AEG, the people who practically invented hammer drilling.



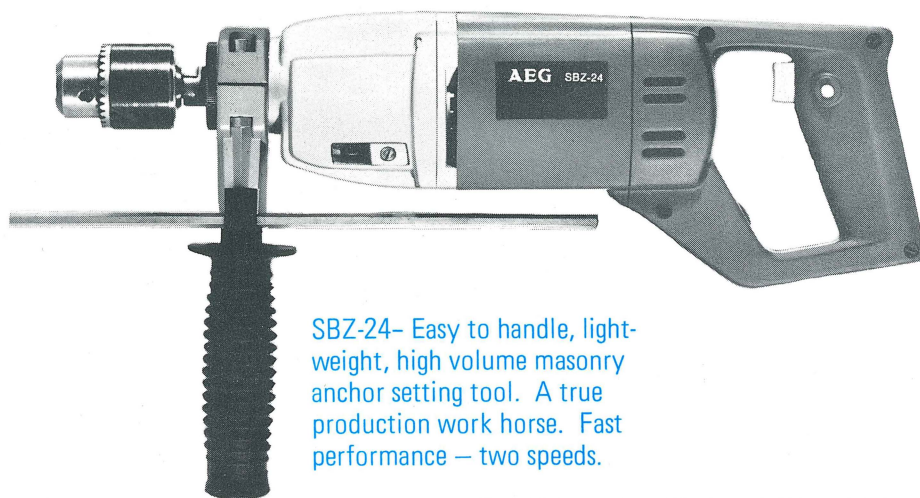
SB 1C — A two speed lightweight compact in design, ideal for lighter installation.



SB2-400— A superb two speed economy model with relatively high concrete and steel drilling capacity.



SB 16— Heavy duty lower r.p.m. single speed unit with hard hitting punch.



SBZ-24— Easy to handle, lightweight, high volume masonry anchor setting tool. A true production work horse. Fast performance — two speeds.

SPECIFICATIONS

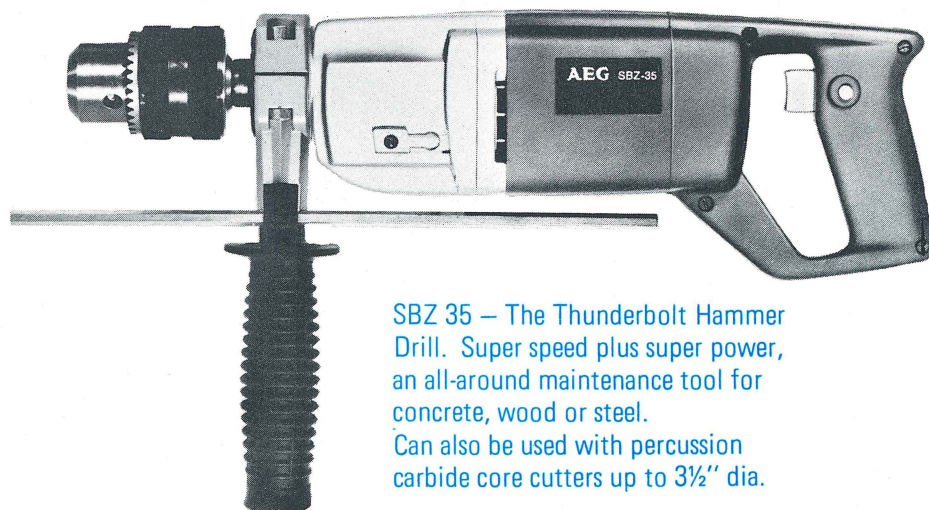
AMP. AT 115 V A.C.	3.2 A
FULL-LOAD SPEED	1200/1800 RPM
BLOWS/MIN. UNDER LOAD	24,000/36,000
DRILLING CAPACITY IN CONCRETE	5/16" 1/4"
DRILLING CAPACITY IN STEEL	3/16" 1/8"
WEIGHT	3 1/2 lbs.

AMP. AT 115 V A.C.	3.8 A
FULL-LOAD SPEED	800/1900 RPM
BLOWS/MIN. UNDER LOAD	17000/38000
DRILLING CAPACITY IN CONCRETE	1/2" 3/8"
DRILLING CAPACITY IN STEEL	3/8" 5/16"
WEIGHT	4 5/8 lbs.

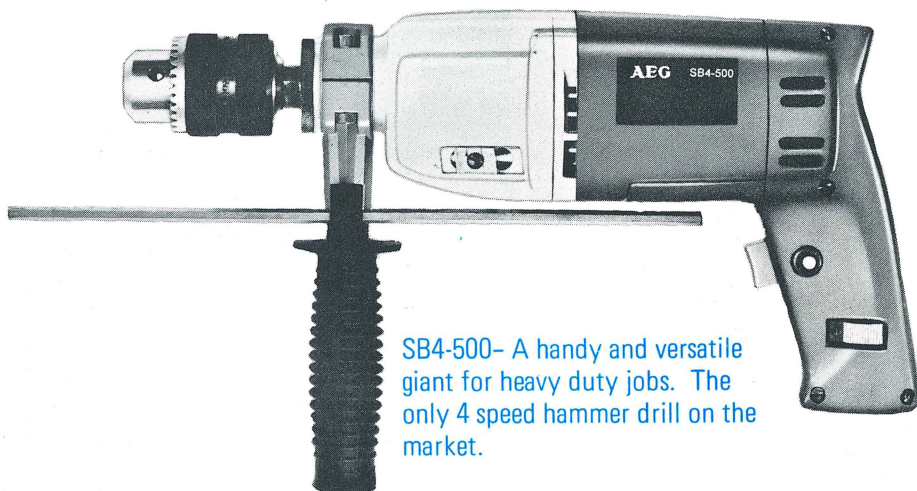
AMP. AT 115 V A.C.	3.9 A
FULL-LOAD SPEED	700 RPM
BLOWS/MIN. UNDER LOAD	8400
DRILLING CAPACITY IN CONCRETE	5/8"
DRILLING CAPACITY IN STEEL	3/8"
WEIGHT	6 lbs.

AMP. AT 115 V A.C.	4.8 A
FULL LOAD SPEED	540/1200 RPM
BLOWS/MIN. UNDER LOAD	10,000/24,000
CAPACITY IN CONCRETE	7/8" 3/8"
CAPACITY IN STEEL	1/2" 5/16"
WEIGHT	6 1/2 lbs.

HAMMER DRILLS



SBZ 35 – The Thunderbolt Hammer Drill. Super speed plus super power, an all-around maintenance tool for concrete, wood or steel. Can also be used with percussion carbide core cutters up to 3½" dia.



SB4-500– A handy and versatile giant for heavy duty jobs. The only 4 speed hammer drill on the market.

SPECIFICATIONS

AMP. At 115 V A.C.	7.6 A
FULL-LOAD SPEED	480/1060 RPM
BLOWS/MIN. UNDER LOAD	9600/21,200
DRILLING CAPACITY IN CONCRETE	1 3/8" 5/8"
DRILLING CAPACITY IN STEEL	5/8" 5/16"
WEIGHT	10 lbs.

AMP. AT 115 V A.C.	4.8 A
FULL-LOAD SPEED	480/670/1500 2100 RPM
BLOWS/MIN. UNDER LOAD	9600/13,400 30,000/42,000
DRILLING CAPACITY IN CONCRETE	3/4" 5/8" 3/8" 5/16"
DRILLING CAPACITY IN STEEL	1/2" 3/8" 5/16" 1/4"
WEIGHT	6½ lbs.

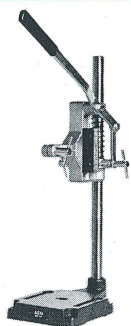
HAMMER DRILL ACCESSORIES

CEILING DRILL PRESS

MODEL: DST

For hammer drill tool models
SB 16, SB 2-400, SBZ-24, SB 4-500

LENGTH OF STROKE: 9½"
OPERATING LENGTH: 6' – 11'
NET WEIGHT: 12¼ lbs.
COMPLETE WITH DEPTH GAUGE



DRILL STANDS FOR HAMMER DRILLS

complete with depth gauge

TYPE	FOR MODELS	NET WEIGHT
BST 707	SB 1c; SB2-400, SBZ 24, SB4-500;	13¼ lbs.
BST 16	SBZ 35	15¼ lbs.
Total height	22"	
Length of stroke	2½"	

CARRYING CASES

Reinforced Fibreglass, compartmentalized
KWK 707 for model SB 1 c



Steel carrying case with compartments for bits and accessories
1 for SB 16, SB 2-400, SB 4-500.
2 for SBZ 24
3 for SBZ 35

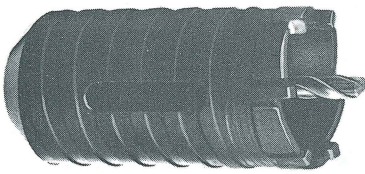
HIGH QUALITY CARBIDE TIPPED HAMMER DRILL ACCESSORIES DESIGNED TO LET YOU GET YOUR JOB DONE – BETTER, FASTER.

WIDIA CARBIDE TIPPED HAMMER DRILL BITS TYPE I



DRILL	LENGTH	SHANK
1/4"	4"	1/4"
9/32"	4"	9/32"
5/16"	4-1/2"	5/16"
3/8"	5"	3/8"
7/16"	5-1/4"	7/16"
1/2"	5-1/2"	3/8"
9/16"	5-1/2"	3/8"
5/8"	5-1/2"	3/8"
3/4"	6-1/2"	3/8"

WIDIA PERCUSSION CARBIDE CORE CUTTERS



CAT. NO.	DIAM. "	LENGTH "
25	1	3-1/8
30	1-1/8	3-1/8
35	1-3/8	3-1/8
40	1-1/2	3-1/2
45	1-3/4	3-1/2
50	2	3-1/2
65	2-1/2	2-7/8
70	2-3/4	2-7/8
80	3	3-1/2
90	3-1/2	2-7/8

*includes starter bit and center piece,
without shaft*

TYPE H



DRILL	LENGTH	SHANK
1/4"	4"	1/4"
1/4"	6"	1/4"
5/16"	5"	5/16"
3/8"	4-3/4"	3/8"
3/8"	14"	3/8"
1/2"	5-1/2"	1/2"
1/2"	14"	3/8"
9/16"	6-1/2"	3/8"
5/8"	6"	3/8"
5/8"	14"	3/8"
11/16"	6"	1/2"
3/4"	6-1/2"	1/2"
3/4"	14"	1/2"
7/8"	6"	1/2"
7/8"	14"	1/2"

CORE CUTTER SHAFTS



CAT. NO.	LENGTH "
80	4 1/2
200	9
350	13 1/2
550	21 1/2

124 720 Chuck for core cutter shaft
247 111 "A" Taper adapter

For Model SBZ 35

HIGH QUALITY DUAL ACTION PERCUSSION/DRILL BITS

TYPE "D"

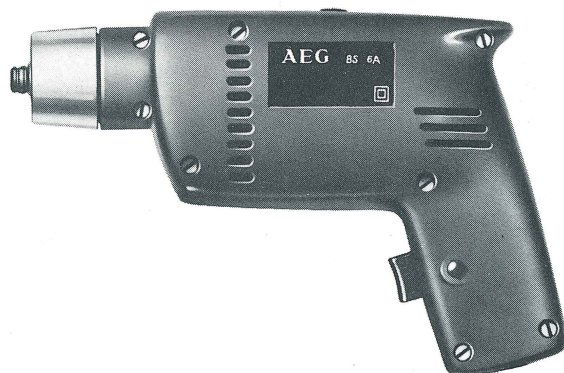
DRILL	LENGTH	SHANK
1/8"	3"	1/8"
5/32"	3"	5/32"
11/64"	3-1/4"	11/64"
3/16"	3-1/2"	3/16"
3/16"	6"	3/16"
13/64"	3-3/4"	13/64"
7/32"	3-3/4"	7/32"
15/64"	4"	15/64"
1/4"	4-1/4"	1/4"
1/4"	6"	1/4"
1/4"	12"	1/4"
1/4"	20"	1/4"
1/4"	24"	1/4"
9/32"	4-1/4"	9/32"
5/16"	4-3/4"	5/16"
5/16"	4-3/4"	1/4"
5/16"	6"	5/16"
5/16"	6"	1/4"
5/16"	12"	5/16"
5/16"	12"	1/4"
5/16"	20"	5/16"
5/16"	20"	1/4"
5/16"	24"	5/16"
3/8"	5-1/2"	3/8"

DRILL	LENGTH	SHANK
3/8"	5-1/2"	1/4"
3/8"	12"	3/8"
3/8"	12"	1/4"
3/8"	16"	3/8"
3/8"	20"	3/8"
3/8"	20"	1/4"
3/8"	24"	3/8"
3/8"	24"	1/4"
7/16"	6-1/4"	7/16"
7/16"	6-1/4"	1/4"
1/2"	6-3/4"	1/2"
1/2"	6-3/4"	3/8"
1/2"	6-3/4"	1/4"
1/2"	12"	1/2"
1/2"	12"	3/8"
1/2"	12"	1/4"
1/2"	16"	1/2"
1/2"	20"	1/2"
1/2"	20"	3/8"
1/2"	24"	1/2"
9/16"	7-1/4"	1/2"
5/8"	6"	1/2"
5/8"	6"	3/8"
5/8"	10"	1/2"

DRILL	LENGTH	SHANK
5/8"	16"	1/2"
5/8"	20"	1/2"
11/16"	10"	1/2"
3/4"	6"	1/2"
3/4"	10"	1/2"
3/4"	16"	1/2"
3/4"	20"	1/2"
3/4"	24"	1/2"
27/32"	6"	1/2"
7/8"	6"	1/2"
7/8"	10"	1/2"
7/8"	16"	1/2"
7/8"	20"	1/2"
7/8"	24"	1/2"
1"	6"	1/2"
1"	10"	1/2"
1"	16"	1/2"
1"	20"	1/2"
1"	24"	1/2"
1-1/8"	12"	1/2"
1-1/4"	12"	1/2"
1-3/8"	12"	1/2"
1-1/2"	12"	5/8"
1-5/8"	12"	5/8"

SCREWDRIVERS

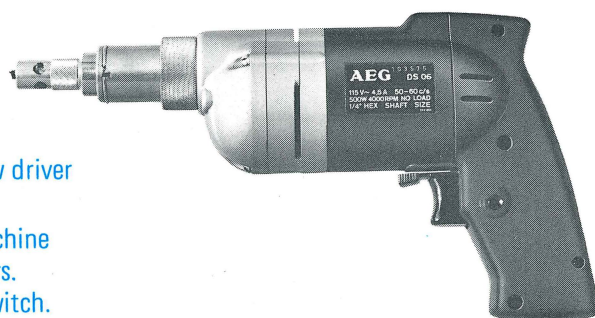
Four rugged, lightweight models designed for speed, operator comfort and high economy.



BS 6A — Two tools in one!
Drill or drive unit.
Chuck or bit holders are inter-
changed in seconds.
The ideal tool for light
installation work.



DS 04 B — A light, fast and powerful
new dry wall gun.
Unique, easy to adjust
depth locator. Equipped with
reversing switch.



DS 06 — High speed, high
performance Dry Wall screw driver
with 4000 RPM. Made
for # 6 dry walls, 1/4" machine
screws and # 12 self-tappers.
Equipped with reversing switch.



TS 08 A — Tech Driver for self-drilling,
self-tapping fasteners 2500 RPM unit with
reversing switch. Capacity: 1/4"
in 3/16" cold rolled steel or # 12
in 1/2" cold rolled steel.

SPECIFICATIONS

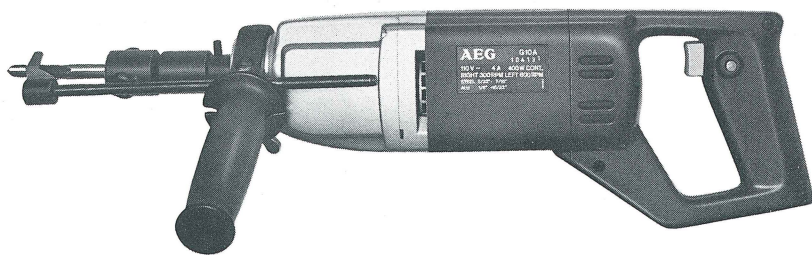
INPUT	420 W
AMP. AT 115 V A.C.	4 A
NO-LOAD SPEED	2500 RPM
DRILLING CAPACITY	
IN STEEL	1/4"
WEIGHT	3 1/2 lbs.

INPUT	420 W
AMP. AT 115 V A.C.	4 A
NO-LOAD SPEED	2500 RPM
CAPACITY IN STEEL	1/4"
WEIGHT	3 1/2 lbs.

INPUT	500 W
AMP. AT 115 V A.C.	4.5 A
NO-LOAD SPEED	4000 RPM
CAPACITY IN STEEL	3/8"
WEIGHT	4 1/2 lbs.

INPUT	500 W
AMP. AT 115 V A.C.	4.5 A
NO-LOAD SPEED	2500 RPM
WEIGHT	4 lbs.
LENGTH	10 1/2"

TAPPER



G-10A – Heavy, duty, lightweight for through and blind holes – automatically reversing – with depth gauge and floating chuck. High capacity model on steel and aluminum threading.

SPECIFICATIONS

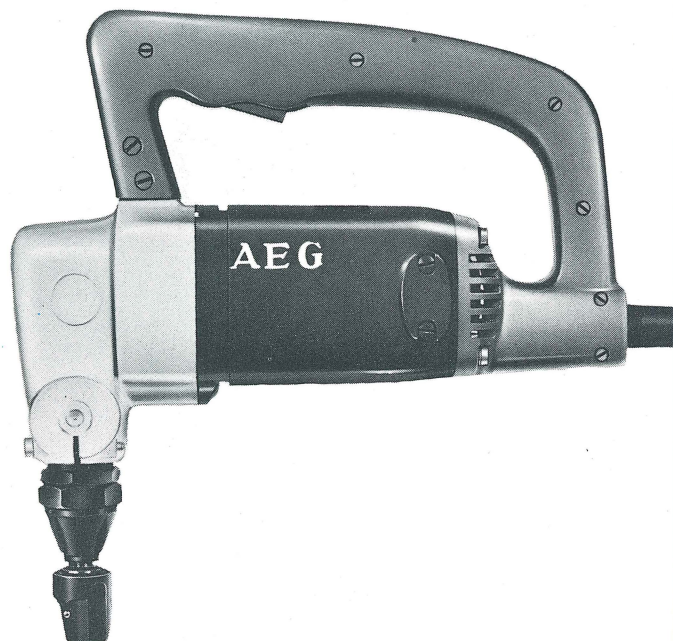
INPUT	400 W
OUTPUT (CONTINUOUS)	200 W
AMP. AT 115 V A.C.	4 A
FULL-LOAD SPEED	300 RPM
REVERSING SPEED	600 RPM
CAPACITY IN STEEL	3/8"
CAPACITY IN ALUMINUM	1/2"
SPINDLE	B12
WEIGHT	6 1/4 lbs.
LENGTH	16 3/4"

NIBBLERS

KN 1.25– Ideal for corrugated sheet.



KN 1.5 - For conventional sheet metal application up to 16 gauge. One hand operation.



KN 2.5A– Works in cold rolled steel to 13 gauge and stainless steel to 14 gauge. Burr and distortion-free cuts.

SPECIFICATIONS

INPUT	280 W
OUTPUT	150 W
FULL-LOAD SPEED	5-7 ft./min.
STROKES/MIN.	
UNDER LOAD	1800
MIN. CUTTING RADIUS	0-5/32"
CAPACITY IN STEEL	20 gauge
WEIGHT	4 lbs.

INPUT	330 W
OUTPUT	180 W
FULL-LOAD SPEED	3 1/4 ft./min.
STROKES/MIN.	
UNDER LOAD	1200
MIN. CUTTING RADIUS	0-5/32"
CAPACITY IN STEEL	16 gauge
WEIGHT	4 lbs.

INPUT	680 W
OUTPUT	420 W
FULL-LOAD SPEED	3 ft./min.
STROKES / MIN	560
UNDER LOAD	
MIN. CUTTING RADIUS	1/4"
CAPACITY IN STEEL	12 gauge
WEIGHT	10 1/2 lbs.

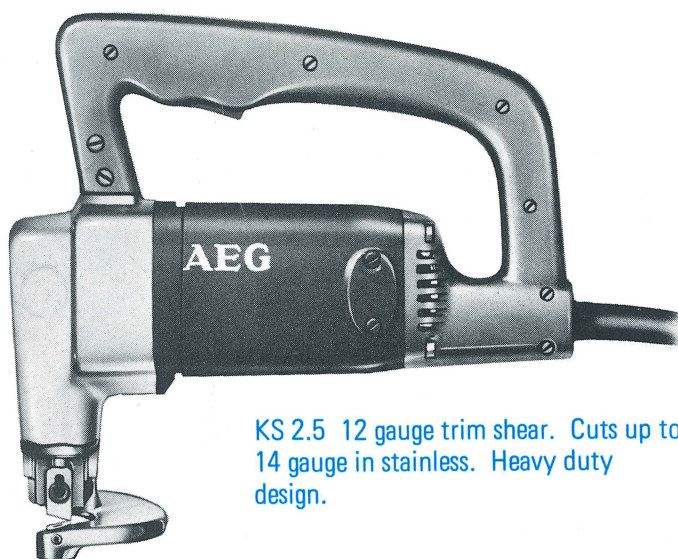
SHEARS

Three metal cutting shears for cold rolled steel, stainless and non-

ferrous materials. Engineered for highest efficiency.



KS 2 14 gauge model with indexing blade, 4 sharp cutting edges in one blade. Always a spare blade.



KS 2.5 12 gauge trim shear. Cuts up to 14 gauge in stainless. Heavy duty design.



KS 3.5 10 Gauge trim shear cuts up to 12 gauge in stainless. Rated for continuous use.

SPECIFICATIONS

INPUT	330 W
OUTPUT	180 W
MAXIMUM CUTTING CAPACITY (CONTINUOUS OPERATION)	14 gauge
CUTTING SPEED	10 ft/min.
MIN. CUTTING LOAD	3/4"
CUTS/MIN. UNDER LOAD	2300
WEIGHT	6 lbs.
INDEXING BLADE PROVIDES FOUR ROTATABLE CUTTING EDGES	

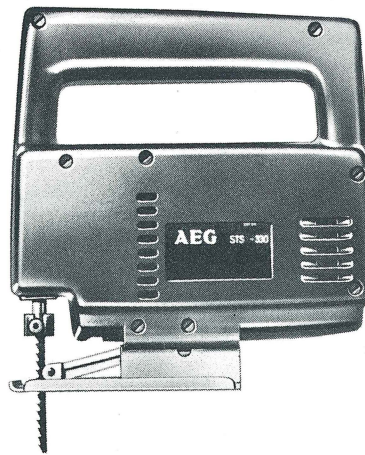
INPUT	680 W
OUTPUT	420 W
MAXIMUM CUTTING CAPACITY (CONTINUOUS OPERATION)	12 gauge
CUTTING SPEED	8 ft/min.
MIN. CUTTING RADIUS	3/4"
CUTS/MIN. UNDER LOAD	1670
WEIGHT	9 lbs.

INPUT	680 W
OUTPUT	420 W
MAXIMUM CUTTING CAPACITY (CONTINUOUS OPERATION)	9 gauge
CUTTING SPEED	5 ft/min.
MIN. CUTTING RADIUS	1"
CUTS/MIN. UNDER LOAD	1100
WEIGHT	10 1/2 lbs.

JIG SAWS

Two jig saws designed to work well on hard or soft woods with minimal physical efforts.

STS 330 — Lightweight compact unit with powerful 1/4 HP motor, cool running vibration free mechanism.



STSZ-330 — A high powered woodworking tool with 2 speed versatility.

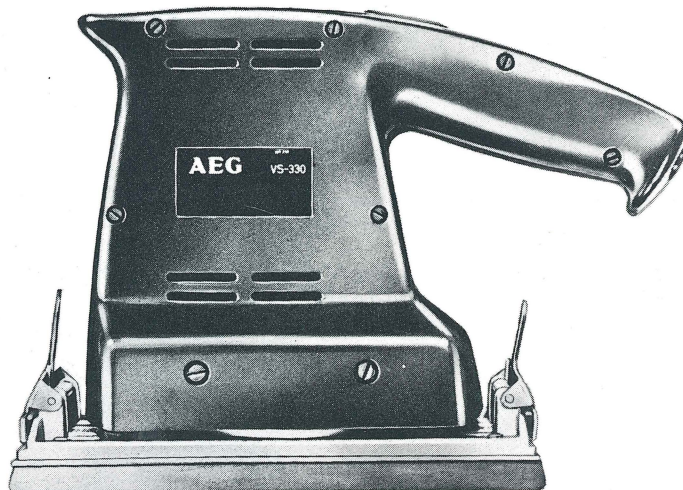


SPECIFICATIONS

INPUT	330 W
OUTPUT	180 W
NO-LOAD SPEED	2900
	STROKE/MIN.
CUTS/MIN. UNDER LOAD	1300
CAPACITY IN STEEL	1/8"
CAPACITY IN WOOD	1 1/2"
MAX. CUTTING DEPTH IN WOOD	1 1/2"
ANGLE CUTTING UP TO	45°
WEIGHT	4 lbs.
LENGTH	7"

INPUT	330 W
OUTPUT	180 W
NO-LOAD SPEED	2900/3200
	STROKE/MIN.
CUTS/MIN. UNDER LOAD	1200/1800
CAPACITY IN STEEL	1/8"
CAPACITY IN WOOD	1 1/2"
MAX. CUTTING DEPTH IN WOOD	1 1/2"
ANGLE CUTTING UP TO	45°
STROKE LENGTH	3/4"
WEIGHT	4 lbs.
LENGTH	7"

SANDER



VS 350 — A heavy duty orbital sander with 5600 oscillations per minute.

SPECIFICATIONS

INPUT	350 W
OUTPUT	190 W
AMP. AT 115 V A.C.	3.2A
OSCILLATIONS/MIN.	
UNDER LOAD	5600
DIAMETER OF OSCILLATION	5/32"
PAD SIZE	4 1/2 x 8 1/2"
WEIGHT	5 1/2 lbs.
LENGTH	10 1/2"
HEIGHT	8"

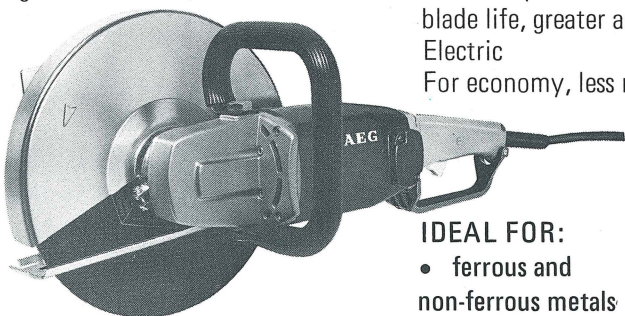
PORTABLE ABRASIVE CUT-OFF MACHINE

We have designed the world's best 12" portable electric cut-off machine for fast cutting action. Fierce in action, gentle in handling, great on ferrous, non-ferrous

materials, asbestos, concrete, masonry, pipes, reinforcing rods — you name it.

Electric
For less operator fatigue, longer blade life, greater accuracy.

Electric
For economy, less maintenance



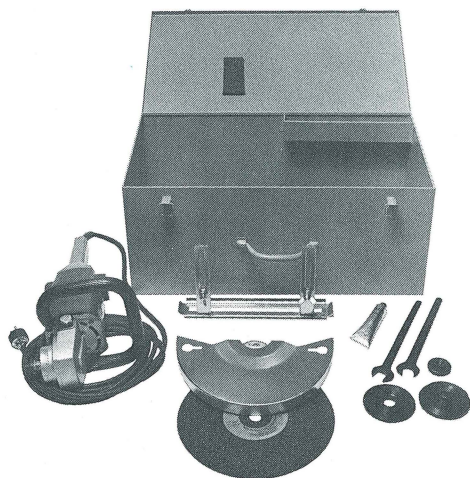
MODEL WSC 2300

IDEAL FOR:

- ferrous and non-ferrous metals
- concrete
- masonry
- asbestos
- composition materials
- hard fibers
- concrete pipes
- reinforcing rods
- cast iron
- clay pipes

INPUT:	2300 Watts
OUTPUT:	1600 W
AMPERAGE AT 115 V A.C.:	22 AMPS
NO LOAD SPEED:	4700 RPM
PERIPHERAL SPEED:	246 FPS
MAXIMUM WHEEL DIAMETER:	12"
MAXIMUM DEPTH OF CUT:	4"
ARBOR HOLE:	7/8" Diam.
SPINDLE:	5/8" - 11
WEIGHT EXCLUDING CASE:	26 Lbs.
(including side handle, wheel guard and guide frame)	
EQUIPPED WITH RADIO INTERFERENCE SUPPRESSOR	
Standard Voltage: 115 V A.C., 60 Cycles Also Available	
220 Volts AC, 60 Cycles	

14" unit, Model WSD 2300 available as of April 1, 1974



ACCESSORIES:

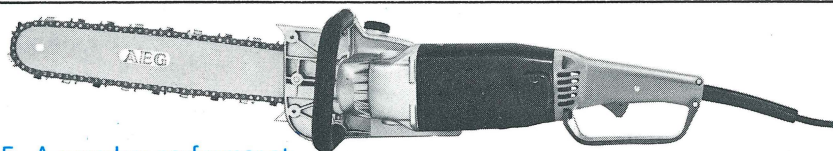
AEG Cut-Elec Kit includes: Heavy duty carrying case, 2 open end spanner wrenches 236-557, 1 tube of special gear grease, 2 wheel flanges, 1 clamping nut, 1-12" wheel guard, guide frame and vinyl coated wrap around side handle and a pair of safety goggles. Kit price includes 1 each AEG Extra High Speed 12" cut-off blade for metal and masonry. AEG extra high speed reinforced abrasive blades

12" x 1/8" x 7/8" TA for steel TC for masonry and non-ferrous materials AEG Extra-High Speed long life blades are specially designed for an extra-wide range of metal and masonry cutting applications. Quickly cut metal shapes, solids, ideal for fast cutting in rescue work, metal construction, repair and maintenance work, and on brick, block and stone, and for use in salvage yards. When ordering, specify A (Aluminum Oxide) for metal or C (Silicon Carbide) for masonry

Standard unit has counter-clockwise rotation for fire and rescue work. Prevents flying sparks from endangering trapped person and provides better view of cutting line.

CUT-ELEC may be made available with clockwise rotation by turning gearhead 180°.

CHAINSAW



KES 15- A superb performer at 2 HP. The ecology-minded machine. Lower noise level. No fumes. Automatic chain oiler. Easy to control.

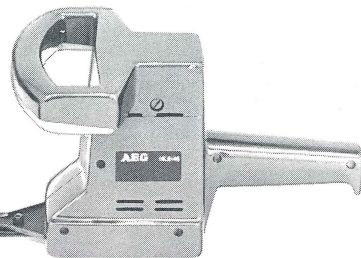
SPECIFICATIONS

INPUT	1900 W
NO-LOAD SPEED OF CHAIN	62 ft/sec.
CHAIN WIDTH1	3/8"
WEIGHT	19 lbs.
LENGTH OF BAR	15"

HEDGE TRIMMER

HES 45 — Double insulated, double action unit with 18" bar. Handles big trimming jobs in minimal time.

Double safety switch prevents accidental starting. Makes trimmer child-safe.



SPECIFICATIONS

INPUT	250 W
NO-LOAD CUTS	1500/min.
CUTTING CAPACITY	5/8"
LENGTH OF BAR	18"

AUTHORIZED SERVICE STATIONS

ALABAMA

POWER TOOL SERVICE, INC.
1113 Fourth Ave., South
Birmingham, Ala. 35233
(205) 323-4311

TOOLS, INC.

1317 Hundley Drive
Huntsville, Ala. 35801
(205) 536-8255

SMITH POWER TOOL CO.
5317 Colonial Circle, S.
Mobile, Ala. 36618
(205) 344-1417

ARIZONA

AIRLECTRIC TOOL SERVICE
814 E. Indian School Road
Phoenix, Az. 85014
(602) 279-5862

ELECTRIC TOOL REPAIR
5126 East Pima
Tucson, Az. 85712
(602) 326-4070

ARKANSAS

ELECTRIC TOOL SERVICE
908 High St.
Little Rock, Ark. 72202
(501) 374-8180

CALIFORNIA

*AEG POWER TOOL CORP.
915 Stanford Avenue
Los Angeles, Cal. 90021
(213)-687-0744

COLORADO

*BARTELL TOOL SERVICE, INC.
1110 Acoma St.
Denver, Colo. 80204
(303) 244-9049
UNITED ELECTRIC MOTOR
SERVICE & SUPPLY CORP.
4500 Jackson St.
Denver, Colo. 80216
(303) 388-5694

CONNECTICUT

PORTABLE POWER TOOL
REPAIR, INC.
447 Arch St., Rear
New Britain, Conn. 06051
(203) 223-6850

FLORIDA

ELECTRICAL REPAIR CO.
1228 East Cass
Tampa, Fl. 33602
(813) 229-0341

*AIR ELECTRIC TOOL SERVICE
DIV. OF NIEMAN-WILSON, INC.
274 N.W. 64 Street
Miami, Florida 33127
(305) 759-5751

BOB'S ELECTRIC TOOL REPAIR
1900 N. Mills Avenue
Orlando, Florida 32803
(305) 455-2061

GEORGIA

*TOOL SERVICE CO., INC.
249 Alexander St., N.W.
Atlanta, Ga. 30313
(404) 524-4249

HAWAII

CRAFT CENTER, LTD.
523 Ahui Street
Honolulu, Hawaii 96813
(808) 536-0858

ILLINOIS

*MASTER ELECTRIC SERVICE CO.
835 W. Washington Blvd.
Chicago, Ill. 60607
(312) 733-4565

INDIANA

LANKFORD ELECTRIC
MOTOR SERVICE, INC.
1300 N. 8th St.
Terre Haute, Ind. 47807
(812) 232-7879

POWER TOOL SUPPLY & SERVICE
1530 Spy Run Ave.
Ft. Wayne, Ind. 46805
(219) 422-9643

ANDERSON BROTHERS TOOL REP
809 Earhart Street
Indianapolis, Ind. 46203
(317) 357-1102

IOWA

FIVE CITIES TOOL SERVICE, INC.
743 Schmidt Road
Davenport, Iowa 52802
(319) 322-7068

KANSAS

RICHMOND ELECTRIC CO.
1002 Maple St.
Wichita, Kansas 67213
(316) 264-2344

KENTUCKY

CITY ELECTRIC MOTOR SHOP
492 E. High St.
Lexington, Ky. 40508
(606) 252-4751
FACTORY TOOL SERVICE
1133 Logan Street
Louisville, Ky. 40204

LOUISIANA

BILL DREIS INC.
1517 Calliope St.
New Orleans, La. 70130
(504) 525-5454
RELANCE ELECTRIC SERVICE
839 Barrone St.
New Orleans, La. 70112
(504) 522-2954
BEERMAN PRECISION MACHINE
WORKS, INC.
2021 Thalia St.
New Orleans, La. 70153
(504) 581-1998

MARYLAND

ELECTRIC POWER TOOLS, INC.
111 No. Wheeler Ave.
Baltimore, Md. 21223
(301) 947-5363

MASSACHUSETTS

*SUTTON ELECTRIC TOOL SERVICE
271 Broadway
Cambridge, Mass. 02136
(617) 864-0125

MICHIGAN

*RE-NU ELECTRIC CO.
20163 John Road
Detroit, Mich. 48203
(313) 366-1570
J. T. HOEKSEMA CO.
2499 28th St., S.W.
Grand Rapids, Mich. 49509
(616) 534-1412

MINNESOTA

DEKO FACTORY SERVICE
1117 Washington Ave., South
Minneapolis, Minn. 55415
(612) 333-1904

MISSISSIPPI

*FLANNIGAN ELECTRIC CO., INC.
328 Oakdale
Jackson, Miss. 39204
(601) 354-2756

MISSOURI

*HEATH SALES & SERVICE INC.
518 E. 16th St.
Kansas City, Mo. 64108
(816) 421-3331
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